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NEWS 4 OCT 03 MATHDI removed from STN
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visualization tools
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AND CURRENT DISCOVER FILE IS DATED 13 JUNE 2005.
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FILE 'HOME' ENTERED AT 15:29:31 ON 29 NOV 2005

=> file medline, agricola, caba, caplus, biosis, biotechno		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'MEDLINE' ENTERED AT 15:29:39 ON 29 NOV 2005

FILE 'AGRICOLA' ENTERED AT 15:29:39 ON 29 NOV 2005

FILE 'CABA' ENTERED AT 15:29:39 ON 29 NOV 2005
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FILE 'CAPLUS' ENTERED AT 15:29:39 ON 29 NOV 2005

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FILE 'BIOTECHNO' ENTERED AT 15:29:39 ON 29 NOV 2005
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=> s (roberts, j? or roberts j?)/au
L1 16774 (ROBERTS, J? OR ROBERTS J?)/AU

=> s (kelly, b? or kelly b?)/au
L2 1625 (KELLY, B? OR KELLY B?)/AU

=> s l1 and l2
L3 5 L1 AND L2

=> duplicate remove l3
DUPLICATE PREFERENCE IS 'MEDLINE, CAPLUS, BIOSIS, BIOTECHNO'
KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n
PROCESSING COMPLETED FOR L3
L4 2 DUPLICATE REMOVE L3 (3 DUPLICATES REMOVED)

=> d l4 1-2 bib

L4 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2005 ACS on STN
AN 2000:824277 CAPLUS
DN 134:1324
TI Methods for increasing plant cell proliferation by functionally inhibiting
a plant cyclin inhibitor gene
IN **Roberts, James; Kelly, Beth**
PA Fred Hutchinson Cancer Research Center, USA
SO PCT Int. Appl., 52 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000069883	A1	20001123	WO 2000-US13379	20000515
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR,				
	CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU,				
	ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU,				
	LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE,				
	SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA,				
	ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW: GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE,				
	DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF,				
	CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
	CA 2372323	AA	20001123	CA 2000-2372323	20000515
	AU 2000050185	A5	20001205	AU 2000-50185	20000515
	AU 781259	B2	20050512		
	EP 1179003	A1	20020213	EP 2000-932464	20000515
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,				
	IE, SI, LT, LV, FI, RO				
	JP 2002543823	T2	20021224	JP 2000-618299	20000515
PRAI	US 1999-134373P	P	19990514		
	WO 2000-US13379	W	20000515		
RE.CNT	10				
	THERE ARE 10 CITED REFERENCES AVAILABLE FOR THIS RECORD				
	ALL CITATIONS AVAILABLE IN THE RE FORMAT				

L4 ANSWER 2 OF 2 MEDLINE on STN DUPLICATE 1
AN 1998151548 MEDLINE
DN PubMed ID: 9482921
TI Identification of a substrate-targeting domain in cyclin E necessary for
phosphorylation of the retinoblastoma protein.
AU **Kelly B L; Wolfe K G; Roberts J M**

CS Fred Hutchinson Cancer Research Center, Division of Basic Sciences, 1124
Columbia Street, Seattle, WA 98104, USA.
SO Proceedings of the National Academy of Sciences of the United States of
America, (1998 Mar 3) 95 (5) 2535-40.
Journal code: 7505876. ISSN: 0027-8424.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199804
ED Entered STN: 19980416
Last Updated on STN: 19980416
Entered Medline: 19980409

=> d his

(FILE 'HOME' ENTERED AT 15:29:31 ON 29 NOV 2005)

FILE 'MEDLINE, AGRICOLA, CABA, CAPLUS, BIOSIS, BIOTECHNO' ENTERED AT
15:29:39 ON 29 NOV 2005

L1 16774 S (ROBERTS, J? OR ROBERTS J?)/AU
L2 1625 S (KELLY, B? OR KELLY B?)/AU
L3 5 S L1 AND L2
L4 2 DUPLICATE REMOVE L3 (3 DUPLICATES REMOVED)

=> s l1 or l2

L5 18394 L1 OR L2

=> s l5 not l3

L6 18389 L5 NOT L3

=> s l6 and (bro or bro4)

L7 0 L6 AND (BRO OR BRO4)

=> s l6 and cyclin

L8 258 L6 AND CYCLIN

=> s l6 and cyclin(w)dependent(w)kinase(w)inhibitor

L9 76 L6 AND CYCLIN(W) DEPENDENT(W) KINASE(W) INHIBITOR

=> s l9 and (plant or arabidopsis)

L10 0 L9 AND (PLANT OR ARABIDOPSIS)

=> duplicate remove l9

DUPLICATE PREFERENCE IS 'MEDLINE, CABA, CAPLUS, BIOSIS, BIOTECHNO'

KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n

PROCESSING COMPLETED FOR L9

L11 44 DUPLICATE REMOVE L9 (32 DUPLICATES REMOVED)

=> d l11 1-10 ti

L11 ANSWER 1 OF 44 MEDLINE on STN
TI Differential gene expression in anaplastic lymphoma kinase-positive and
anaplastic lymphoma kinase-negative anaplastic large cell lymphomas.

L11 ANSWER 2 OF 44 MEDLINE on STN
TI A mouse model for cyclin E-dependent genetic instability and
tumorigenesis.

L11 ANSWER 3 OF 44 MEDLINE on STN
TI Cooperative regulation of the cell division cycle by the protein kinases
RAF and AKT.

L11 ANSWER 4 OF 44 MEDLINE on STN
TI Regulation of cyclin-dependent kinase activity during mitotic exit and
maintenance of genome stability by p21, p27, and p107.

L11 ANSWER 5 OF 44 CAPLUS COPYRIGHT 2005 ACS on STN

TI Regulation of the cytoskeleton: an oncogenic function for CDK inhibitors?

L11 ANSWER 6 OF 44 MEDLINE on STN

TI p27Kip1 modulates cell migration through the regulation of RhoA activation.

L11 ANSWER 7 OF 44 MEDLINE on STN DUPLICATE 1

TI N-acetylation and ubiquitin-independent proteasomal degradation of p21(Cip1).

L11 ANSWER 8 OF 44 BIOTECHNO COPYRIGHT 2005 Elsevier Science B.V. on STN

TI The use of cyclin-dependent kinase inhibitors alone or in combination with established cytotoxic drugs in cancer chemotherapy

L11 ANSWER 9 OF 44 MEDLINE on STN DUPLICATE 2

TI MAD1 and p27(KIP1) cooperate to promote terminal differentiation of granulocytes and to inhibit Myc expression and cyclin E-CDK2 activity.

L11 ANSWER 10 OF 44 MEDLINE on STN

TI Antigen-specific dose-dependent system for the study of an inheritable and reversible phenotype in mouse CD4+ T cells.

=> d his

(FILE 'HOME' ENTERED AT 15:29:31 ON 29 NOV 2005)

FILE 'MEDLINE, AGRICOLA, CABA, CAPLUS, BIOSIS, BIOTECHNO' ENTERED AT 15:29:39 ON 29 NOV 2005

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L3 5 S L1 AND L2
L4 2 DUPLICATE REMOVE L3 (3 DUPLICATES REMOVED)
L5 18394 S L1 OR L2
L6 18389 S L5 NOT L3
L7 0 S L6 AND (BRO OR BRO4)
L8 258 S L6 AND CYCLIN
L9 76 S L6 AND CYCLIN(W)DEPENDENT(W)KINASE(W)INHIBITOR
L10 0 S L9 AND (PLANT OR ARABIDOPSIS)
L11 44 DUPLICATE REMOVE L9 (32 DUPLICATES REMOVED)

=> s bro or bro4

L12 2188 BRO OR BRO4

=> S L12 AND CYCLIN(W)DEPENDENT(W)KINASE(W)INHIBITOR

L13 1 L12 AND CYCLIN(W)DEPENDENT(W)KINASE(W)INHIBITOR

=> d l13 1 ti

L13 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2005 ACS on STN

TI Methods for increasing plant cell proliferation by functionally inhibiting a plant cyclin inhibitor gene

=> d his

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L8 258 S L6 AND CYCLIN
L9 76 S L6 AND CYCLIN(W)DEPENDENT(W)KINASE(W)INHIBITOR

L10 . 0 S L9 AND (PLANT OR ARABIDOPSIS)
L11 44 DUPLICATE REMOVE L9 (32 DUPLICATES REMOVED)
L12 2188 S BRO OR BRO4
L13 1 S L12 AND CYCLIN(W) DEPENDENT(W) KINASE(W) INHIBITOR

=> file uspatfull

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	42.51	42.72

FILE 'USPATFULL' ENTERED AT 15:34:35 ON 29 NOV 2005
CA INDEXING COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

FILE COVERS 1971 TO PATENT PUBLICATION DATE: 29 Nov 2005 (20051129/PD)
FILE LAST UPDATED: 29 Nov 2005 (20051129/ED)
HIGHEST GRANTED PATENT NUMBER: US6971121
HIGHEST APPLICATION PUBLICATION NUMBER: US2005262612
CA INDEXING IS CURRENT THROUGH 29 Nov 2005 (20051129/UPCA)
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 29 Nov 2005 (20051129/PD)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Oct 2005
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Oct 2005

>>> USPAT2 is now available. USPATFULL contains full text of the <<<
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>>> publications, starting in 2001, for the inventions covered in <<<
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>>> publication date for all the US publications for an invention <<<
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substance identification.

=> s 13

1099 ROBERTS, J?/AU
1099 ROBERTS J?/AU
133 KELLY, B?/AU
133 KELLY B?/AU

L14 0 L1 AND L2

=> s 11

1099 ROBERTS, J?/AU
1099 ROBERTS J?/AU
L15 1099 (ROBERTS, J? OR ROBERTS J?)/AU

=> s 12

133 KELLY, B?/AU
133 KELLY B?/AU
L16 133 (KELLY, B? OR KELLY B?)/AU

=> s 115 and 116

L17 0 L15 AND L16

=> s bro4

L18 0 BRO4

=> d his

(FILE 'HOME' ENTERED AT 15:29:31 ON 29 NOV 2005)

FILE 'MEDLINE, AGRICOLA, CABA, CAPLUS, BIOSIS, BIOTECHNO' ENTERED AT 15:29:39 ON 29 NOV 2005

L1 16774 S (ROBERTS, J? OR ROBERTS J?)/AU
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L8 258 S L6 AND CYCLIN
L9 76 S L6 AND CYCLIN(W)DEPENDENT(W)KINASE(W)INHIBITOR
L10 0 S L9 AND (PLANT OR ARABIDOPSIS)
L11 44 DUPLICATE REMOVE L9 (32 DUPLICATES REMOVED)
L12 2188 S BRO OR BRO4
L13 1 S L12 AND CYCLIN(W)DEPENDENT(W)KINASE(W)INHIBITOR

FILE 'USPATFULL' ENTERED AT 15:34:35 ON 29 NOV 2005

L14 0 S L3
L15 1099 S L1
L16 133 S L2
L17 0 S L15 AND L16
L18 0 S BRO4

=> file uspat2

COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
2.80	45.52

FULL ESTIMATED COST

FILE 'USPAT2' ENTERED AT 15:35:50 ON 29 NOV 2005

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FILE COVERS 2001 TO PUBLICATION DATE: 29 Nov 2005 (20051129/PD)

FILE LAST UPDATED: 29 Nov 2005 (20051129/ED)

HIGHEST GRANTED PATENT NUMBER: US2005246133

HIGHEST APPLICATION PUBLICATION NUMBER: US2005262581

CA INDEXING IS CURRENT THROUGH 29 Nov 2005 (20051129/UPCA)

ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 29 Nov 2005 (20051129/PD)

REVISED CLASS FIELDS (/NCL) LAST RELOADED: Oct 2005

USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Oct 2005

USPAT2 is a companion file to USPATFULL. USPAT2 contains full text of the latest US publications, starting in 2001, for the inventions covered in USPATFULL. USPATFULL contains full text of the original published US patents from 1971 to date and the original applications from 2001. In addition, a USPATFULL record for an invention contains a complete list of publications that may be searched in standard search fields, e.g., /PN, /PK, etc.

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=> s 13

92 ROBERTS, J?/AU
92 ROBERTS J?/AU
10 KELLY, B?/AU
10 KELLY B?/AU
L19 0 L1 AND L2

=> s bro4

L20 0 BRO4

=> d his . .

(FILE 'HOME' ENTERED AT 15:29:31 ON 29 NOV 2005)

FILE 'MEDLINE, AGRICOLA, CABA, CAPLUS, BIOSIS, BIOTECHNO' ENTERED AT
15:29:39 ON 29 NOV 2005

L1 16774 S (ROBERTS, J? OR ROBERTS J?)/AU
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L8 258 S L6 AND CYCLIN
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L11 44 DUPLICATE REMOVE L9 (32 DUPLICATES REMOVED)
L12 2188 S BRO OR BRO4
L13 1 S L12 AND CYCLIN(W) DEPENDENT(W) KINASE(W) INHIBITOR

FILE 'USPATFULL' ENTERED AT 15:34:35 ON 29 NOV 2005

L14 0 S L3
L15 1099 S L1
L16 133 S L2
L17 0 S L15 AND L16
L18 0 S BRO4

FILE 'USPAT2' ENTERED AT 15:35:50 ON 29 NOV 2005

L19 0 S L3
L20 0 S BRO4

=> logoff

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LOGOFF? (Y)/N/HOLD:y

COST IN U.S. DOLLARS

FULL ESTIMATED COST

SINCE FILE	TOTAL
ENTRY	SESSION
1.40	46.92

STN INTERNATIONAL LOGOFF AT 15:36:20 ON 29 NOV 2005